

ABSTRACT

A collapsible grappling hook (10) is disclosed comprising a shaft (12) having a longitudinal axis, a head (20), at least one arm (50), and a hub (70). The head (20) is operatively connected to a first end (14) of the shaft (20). The arm (50) is pivotally connected to the head (20) such that the arm (50) is moveable between a first closed position and a second open position. The hub (70) is rotatable about the axis of the shaft (12). The hub (70) has a locked position and an unlocked position. In the locked position, the hub (70) confronts the arm (50) to prevent pivoting of the arm between the open and closed positions.

5 In the unlocked position, the arm (50) is pivotable between the open and closed positions.

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